

# 2nd International Conference on Advance Communication and Computational Devices

## ICACCD 2026

KNOWLEDGE PARTNERS



PUBLISHING PARTNER

7<sup>th</sup> & 8<sup>th</sup> March, 2026 | 09.00 AM to 05.00 PM

Venue: Main Auditorium, Acharya Campus

## About the conference

This field involves the development of electronic components and systems that go beyond traditional circuitry. It includes innovations in semiconductors, integrated circuits, sensors, and other electronic devices. Miniaturization, increased processing power, and energy efficiency are key focuses in advanced electronics. Computational devices refer to devices that perform computations or process information. This can range from traditional computers and servers to more specialized devices like supercomputers, quantum computers, and even artificial intelligence systems. The goal is to enhance computational capabilities, speed, and efficiency. The synergy between advanced electronics and computational devices has led to remarkable advancements. For example, the development of powerful processors, advanced memory systems, and efficient algorithms has significantly improved the performance of electronic devices.

[DOWNLOAD INVITE](#)







## Important Dates

Event Details	Dates
Submission Deadline	18 <sup>th</sup> Feb 2026
Closing date paper submission Acceptance Notification and Registration Starts	25 <sup>th</sup> Feb 2026
Final Call for Camera Ready Paper	01 <sup>st</sup> Mar 2026
Last date of Registration	02 <sup>nd</sup> Mar 2026
Conference Dates	07 <sup>th</sup> - 08 <sup>th</sup> Mar 2026



## Committee Members

PARTRON	—
GENERAL CHAIR	+
PROGRAM CHAIR	+
PROGRAM CO-CHAIR	+
ADVISORY BOARD	+
ORGANIZING CHAIR	+
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ORGANIZING COMMITTEE	+
TECHNICAL COMMITTEE MEMBERS	+

## Patrons

 <b>Chief Patron</b> <b>Shri B Premnath Reddy</b> <b>Designation:</b> Founder Chairman, Acharya Group	 <b>Patron</b> <b>Dr. C K Marigowda</b> <b>Designation:</b> Principal, AIT
 <b>Program Chair</b> <b>Dr. Rajeswari</b> <b>Designation:</b> Dean of Academic, Professor & HoD ECE, AIT	 <b>Program Co-Chair</b> <b>Dr. Hla Myo Tun Rector</b> <b>Designation:</b> Yangon Technological University, Yangon, Myanmar
 <b>General Chair</b> <b>Dr. Prasanna Kumar Sahu</b> <b>Designation:</b> Dean Faculty & Professor, NIT, Odisha	 <b>Organizing Chair</b> <b>Prof. Devasis Pradhan</b> <b>Designation :</b> Asst. Director of Research, Acharya

## Keynote Speakers

 <b>Dr. Jaume Anguera</b> <b>Designation:</b> Associate Professor at Universitat Ramon Llull, IEEE Distinguished Professor United Kingdom.	 <b>Prof. David Banjerdpongchai</b> <b>Designation:</b> Chulalongkorn University, Bangkok, Thailand
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## Call For Papers

Acharya Institute of Technology, invites you to associate with us for the upcoming Conference, ICACCD -2026, a two day International Conference to be held on 07th - 08th Mar, 2026. ICACCD -2026: 1st International Conference on Advance Electronics & Computational Devices team with pleasure invites you to contribute with an original research paper, to this blind and peer-reviewed conference. Accepted papers will be submitted for inclusion into the AIP Conference Proceeding (Scopus Indexed)

### TRACK 1: COMMUNICATION

### TRACK 2: COMPUTATIONAL TECHNOLOGIES

### TRACK 3: DEVICES

## Plagiarism Policy

**Plagiarism Policy:** Article Should be checked through Turnitin with less than 10% of similarity Index

### REVIEW PROCESS & ACCEPTANCE NOTIFICATION

- Step 1:** Corresponding author will receive an acknowledgment email containing Paper-Id within one week of paper submission.
- Step 2:** To ensure the quality of the manuscript, the Supporting Team will check for the following:
  - Plagiarism (as per Policy)
  - Quality and Novelty
  - Scope of the Manuscript with the theme of the Conference
- Step 3:** The manuscript satisfying the above said points, will be sent for review, and the manuscript not satisfying the above-said points will be notified as either "Revise and Resubmit" or "Rejected"
- Step 4:** Three reviewers will be assigned to each manuscript and will undergo a double-blind review process.
- Step 5:** Based on the review comments, the organizing committee will send the decision to the authors Accept/Accept with Revision/ Reject
- Step 6:** If out of three reviewers, the manuscript is accepted by two reviewers, the manuscript will be sent to the Conference chair for further process.
- Step 7:** After the final confirmation for acceptance of the manuscript from ICACCD Editorial Board, author(s) will be notified through acceptance mail.

#### Acceptance Notification

After Acceptance

- Please Note that after Acceptance Notification you cannot withdraw your paper from ICACCD-2026.
- Paying Registration Fee: Calculate the registration fee according to your type of authorship (Academician includes Professor and Faculty, Student include: Research Scholars, PG, and UG Student) and make payment using Online Payment available at home page of the website.
- Do not forget to send scanned copy of the online payment receipt on email:
- Mailing the following items in .zip / .rar format to:
  - The Camera-ready Article files, both in prescribed MS Word and PDF format.
  - Copy of filled in Registration Form.
  - Scanned copy of filled in Copyright Form.
  - Proof of studentship.
  - Copy of registration fee receipt of Online Payment.

## Submission Guidelines

The papers should be in the following formats: Word Format Page limit for Camera Ready papers is 10 pages

## Registration

Interested participants may register their names using the form at the bottom of the page. The confirmation regarding participation will be sent through email. To ensure publication of a paper in the Proceedings, at least one author has to register by submitting a normal registration fee within the deadline as indicated below.

Category	Registration Fees
Foreign Delegates (Research Scholar/ Students Academicians/ Scientist as an Authors)	150 USD
Indian Authors (Academicians/ Scientist/ Research Scholars/ Students)	Rs. 10000
Industry Experts	Rs. 12000
Listeners (The e-Certificate will be provided at the end of the conference)	Rs. 1000

[ONLINE PAYMENT LINK](#)

### Our Institute

Acharya Institute of Technology is committed to excel in teaching, learning, research and developing professionals who make a difference globally. Faculty at Acharya is not only involved in teaching but they also pursue research to push the boundaries of human knowledge. The students are motivated to pursue academic research by taking up bigger challenges. Acharya Institute of Technology is the ultimate destination, located in the south Indian city 'Bangalore', known as "Silicon Valley of India". Acharya Institute of Technology was established in the year 2000 and offers 14 undergraduate programmes, 4 postgraduate programmes and 21 research programmes. The diverse academic programmes attract nearly 5000 students from 60+ countries as well as from all parts of India. Acharya is proud of having a large notable alumnus around the world.

### About ECE Department

The department of ECE, Accredited by NBA, offers full time UG programme in Electronics & Communication Engineering with an intake of 120, and a Research Centre recognized by Visvesvaraya Technological University (VTU), Belagavi. The department has qualified and experienced faculty members with specialization in Communication Engineering, Signal Processing, VLSI & Embedded Systems. The ongoing research activities include the areas of Signal Processing, VLSI, Smart Antenna System, Robotics, Artificial Intelligence, Machine Learning, Communication & Networking. The department facilitates well equipped laboratories strengthened by software like Cadence for VLSI Design, MATLAB. Development boards available are used by UG/ PG students for projects and research activities.

## Media Partners



### Acharya Institute of Technology

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### Event Coordinator

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